

Crowell & Moring, L.L.P.
 Serial No. NOT YET ASSIGNED
 Attorney Docket No. 381AS/50350
 Takafumi MATSUMURA et al.
 Page 1 of 20

FIG. 1

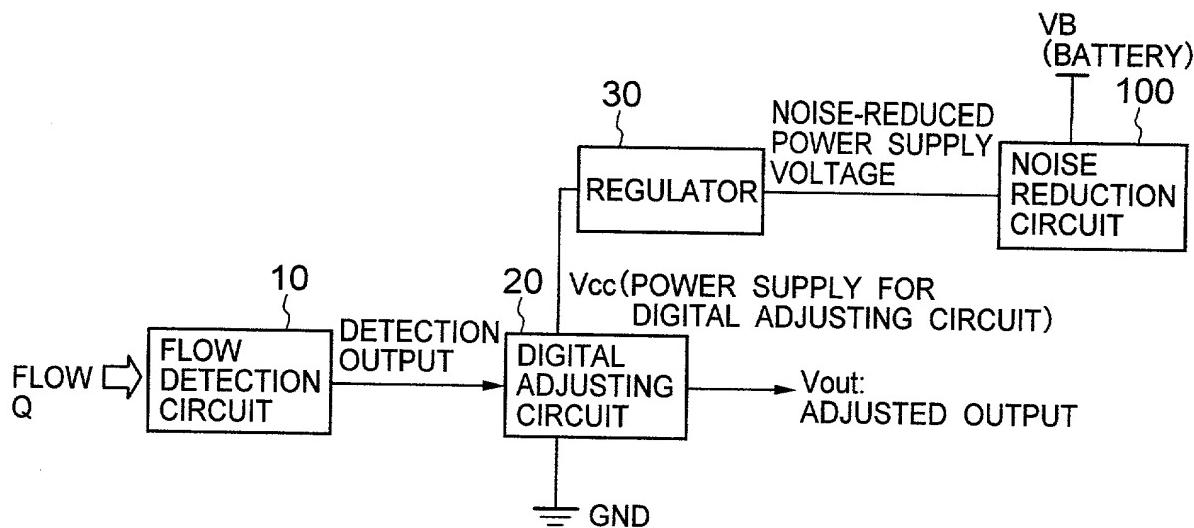


FIG. 2

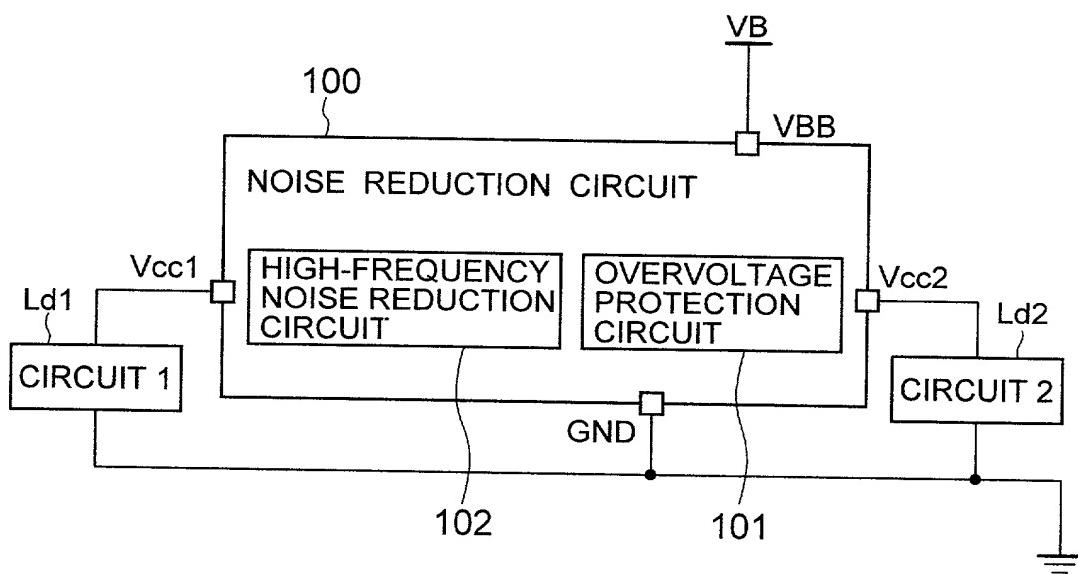


FIG. 3

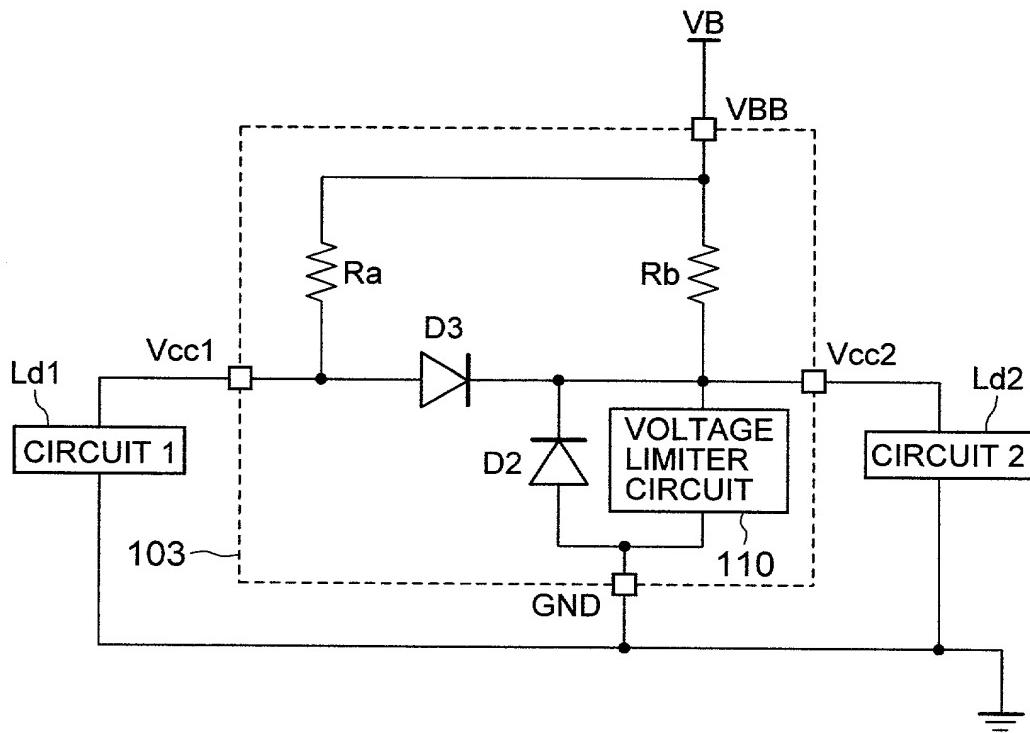


FIG. 4

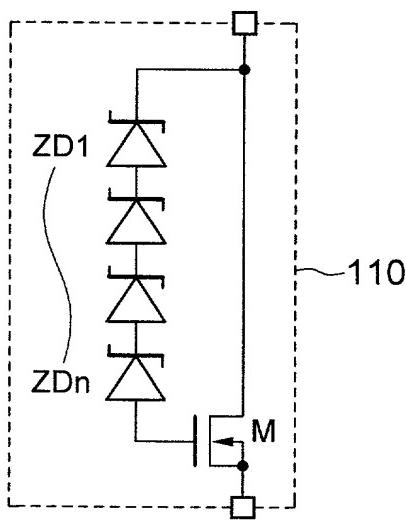


FIG. 5

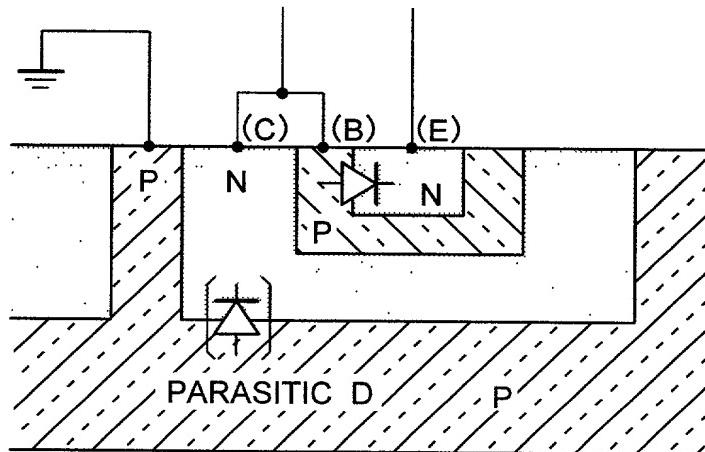


FIG. 6

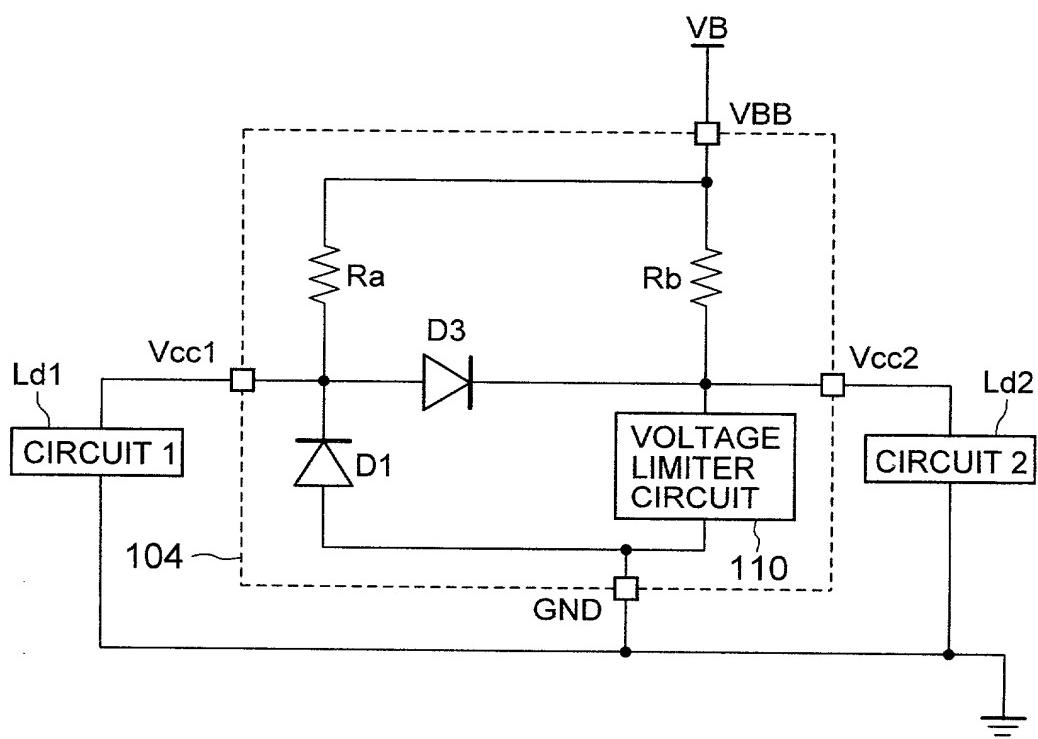


FIG. 7

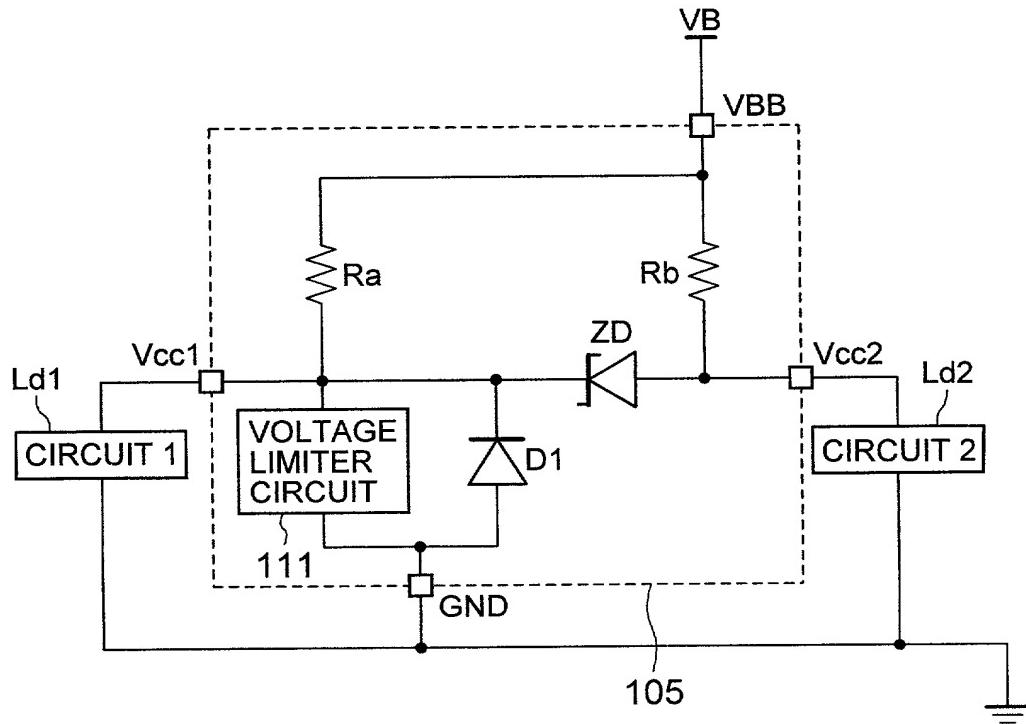


FIG. 8

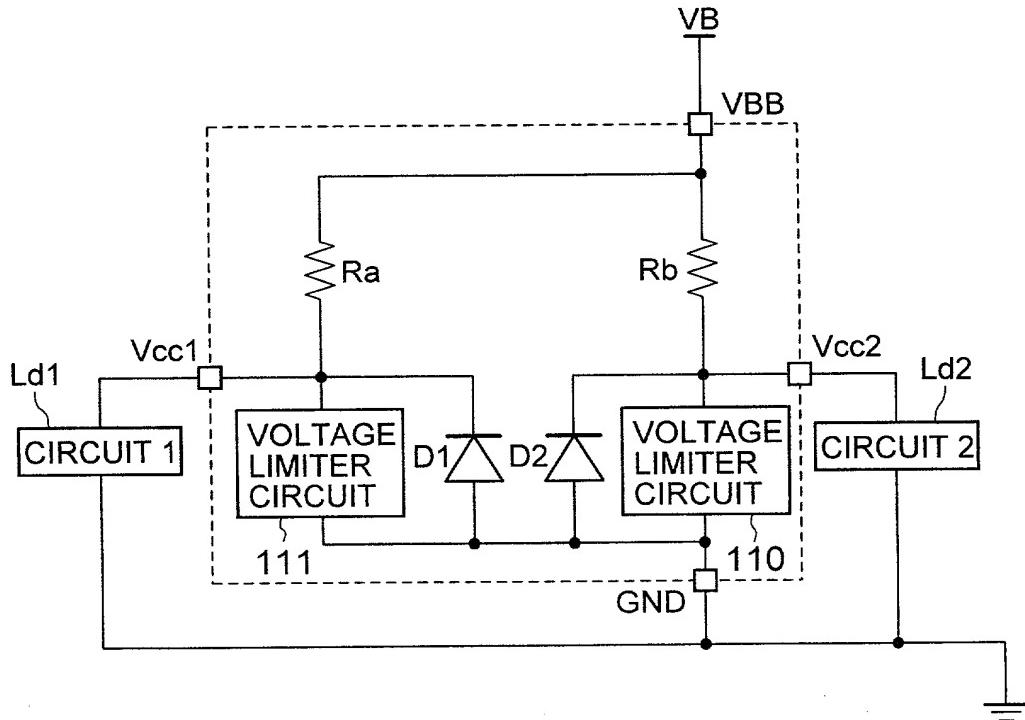


FIG. 9

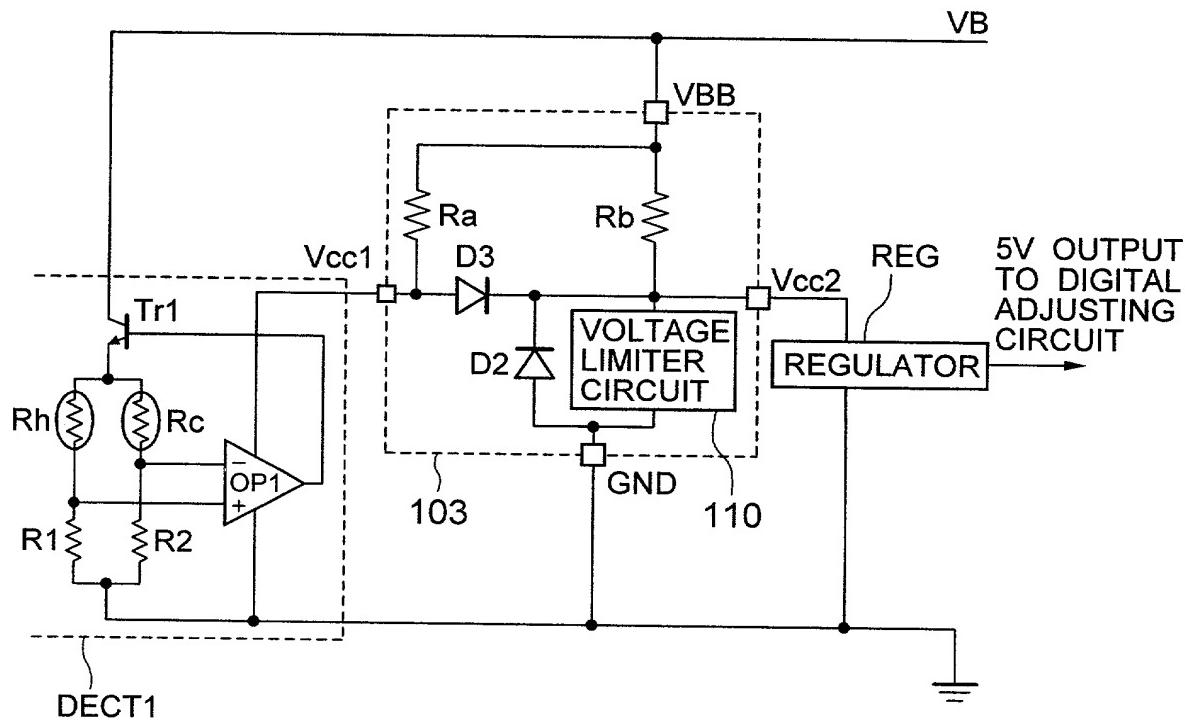


FIG. 10

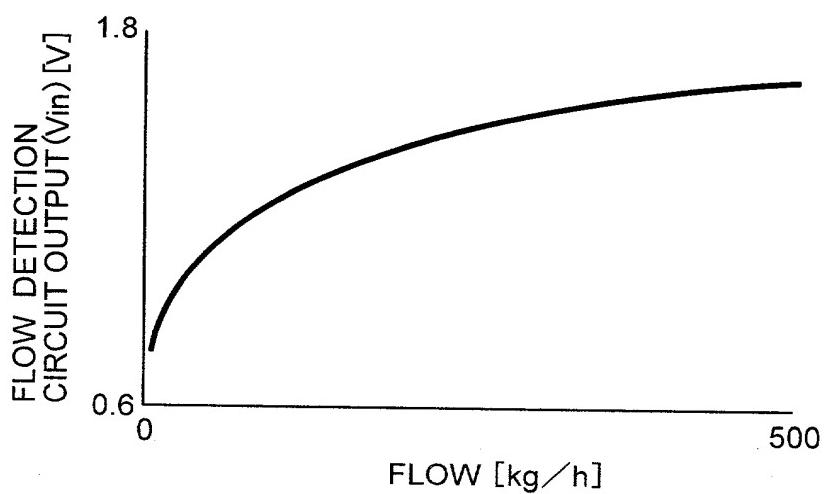


FIG. 11

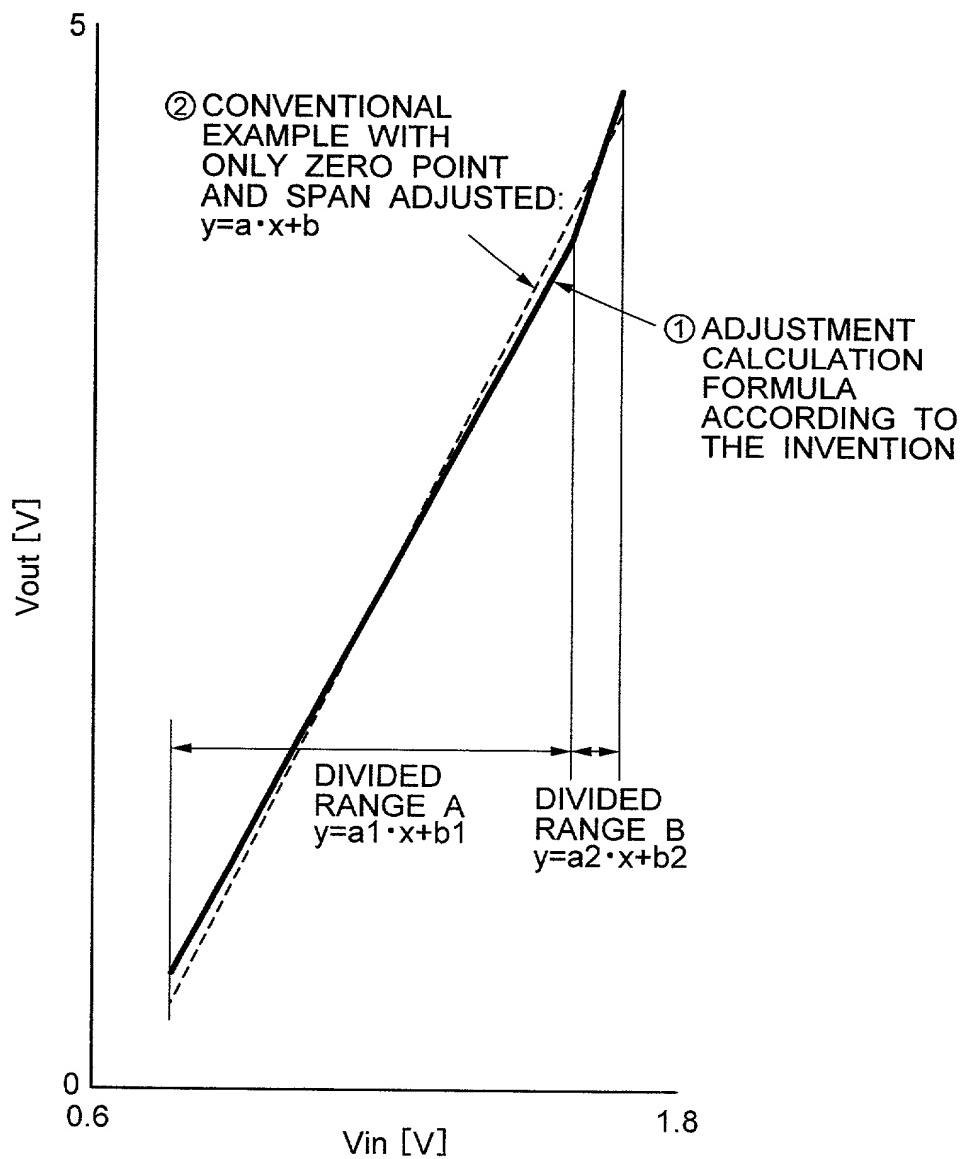


FIG. 12

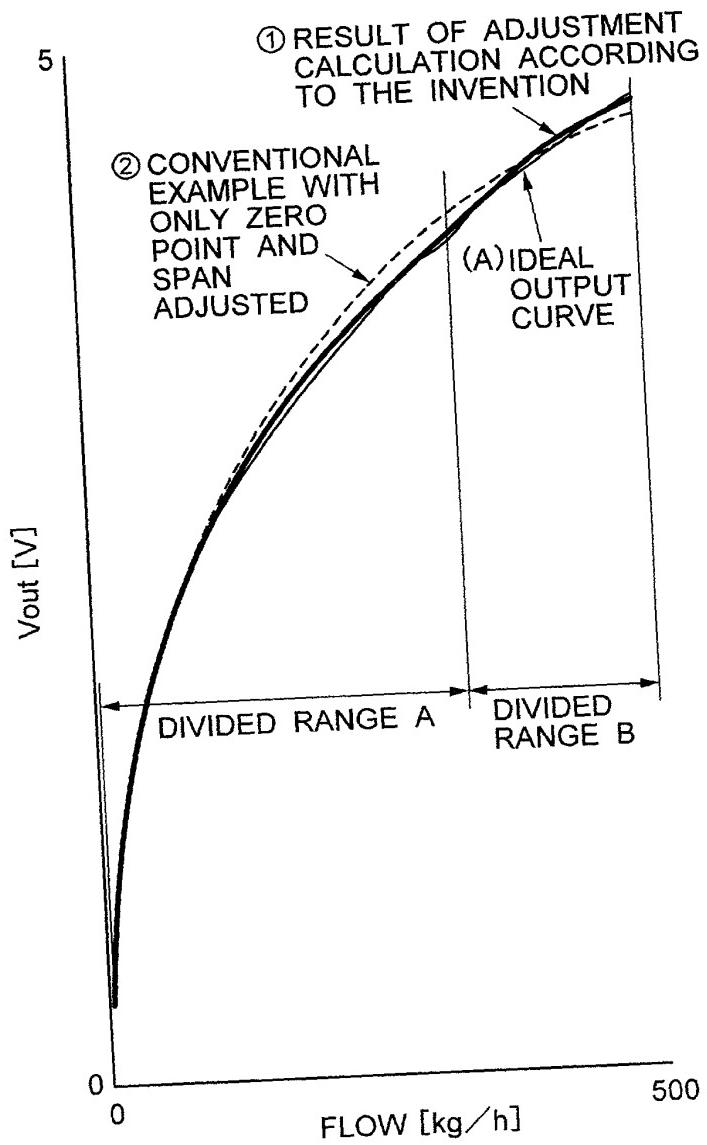


FIG. 13

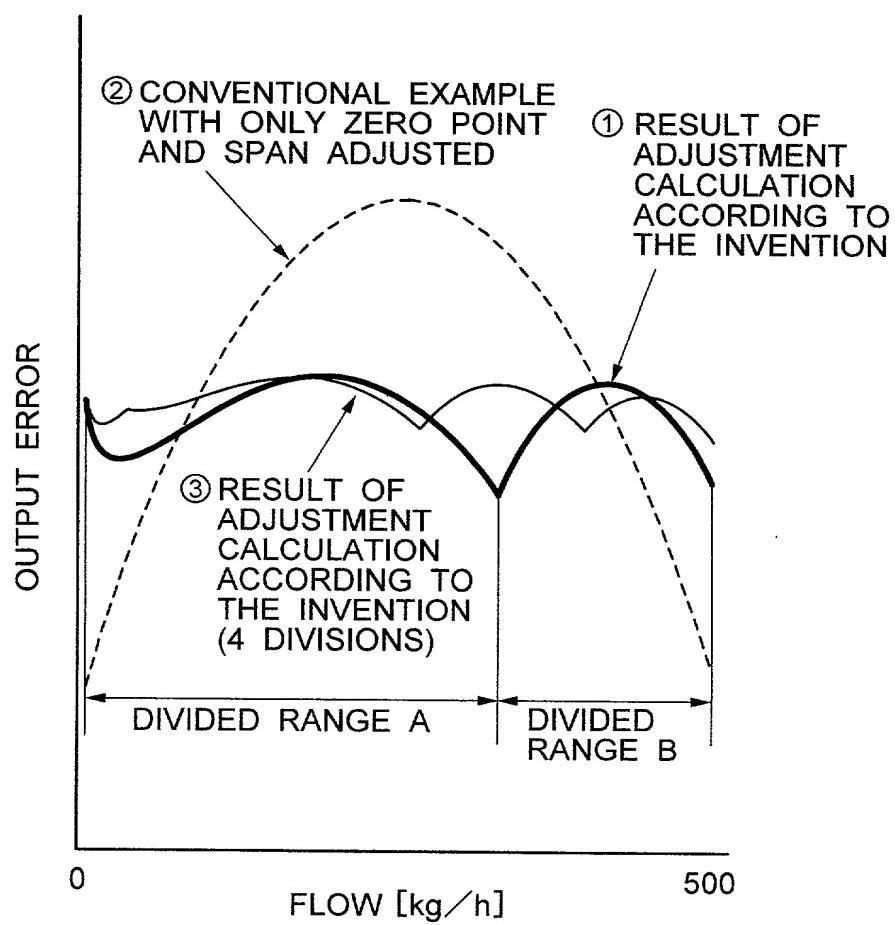


FIG. 14

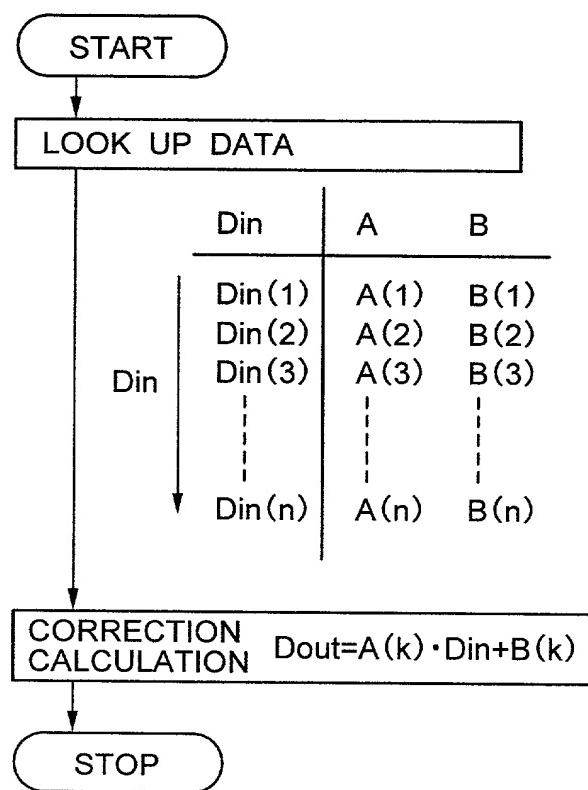


FIG. 15

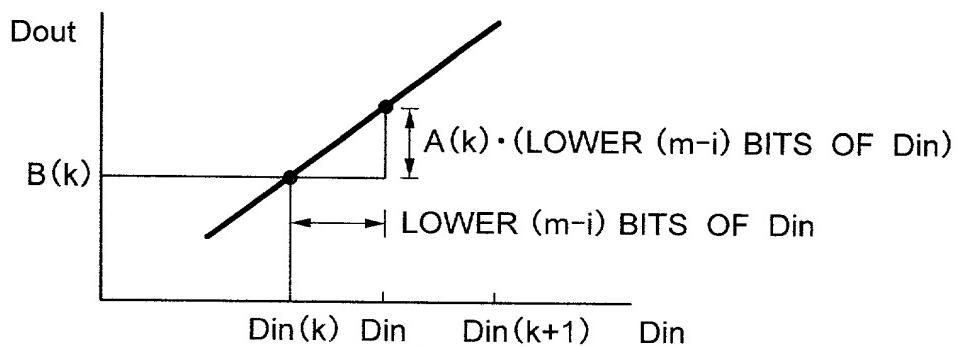


FIG. 16

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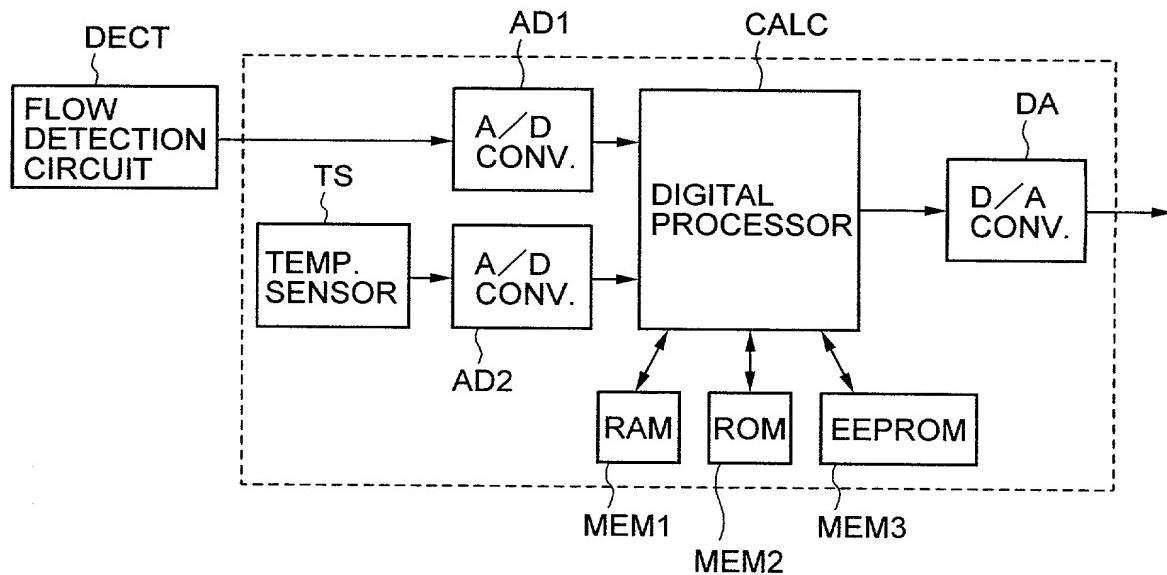


FIG. 17

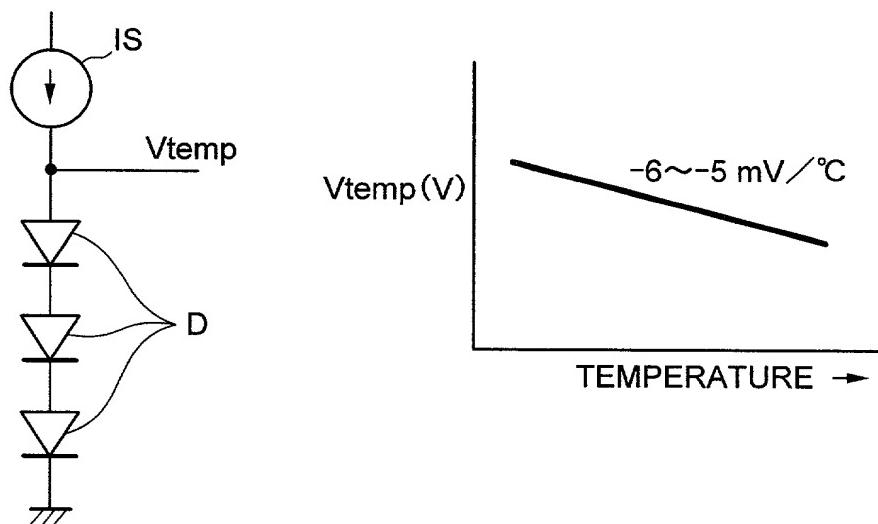


FIG. 18

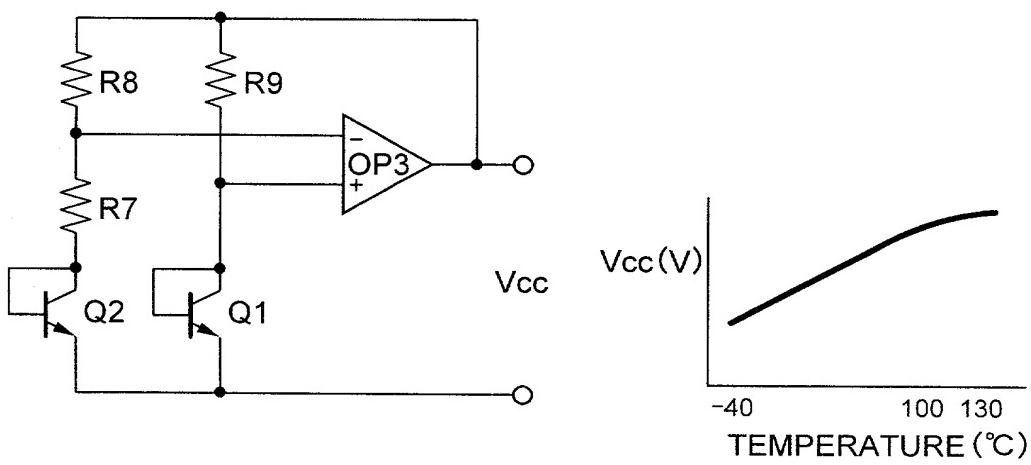
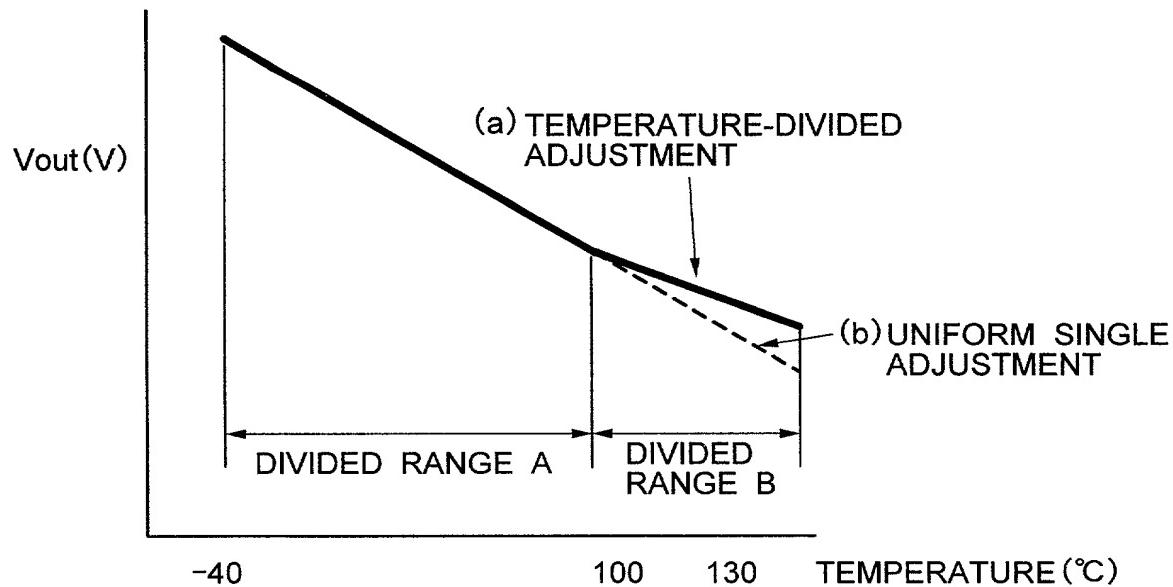
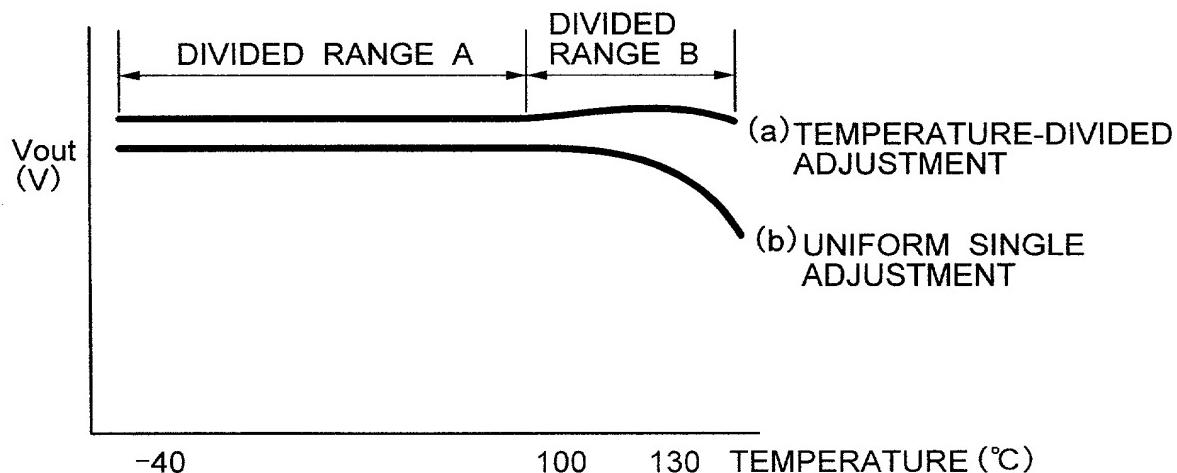


FIG. 19A



ADJUSTMENT CALCULATION FORMULA FOR
TEMPERATURE CHARACTERISTIC (CONSTANT FLOW)

FIG. 19B



OUTPUT CHARACTERISTIC ERROR AFTER
TEMPERATURE CHARACTERISTIC ADJUSTMENT
(CONSTANT FLOW)

FIG. 20

TO 00E80 - The 0244E60

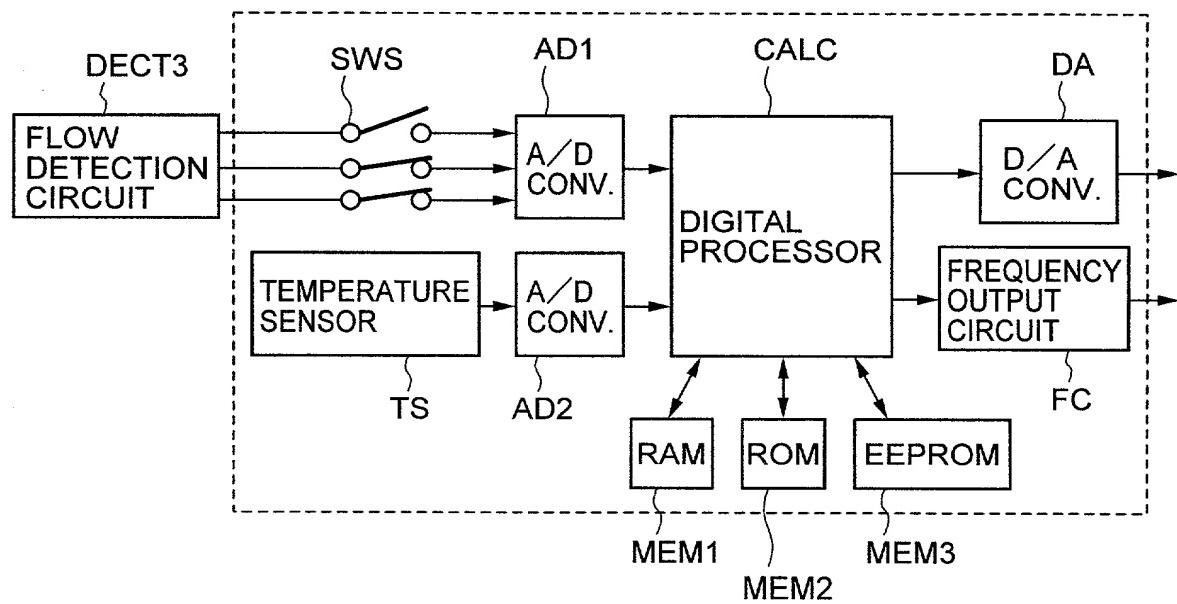


FIG. 21

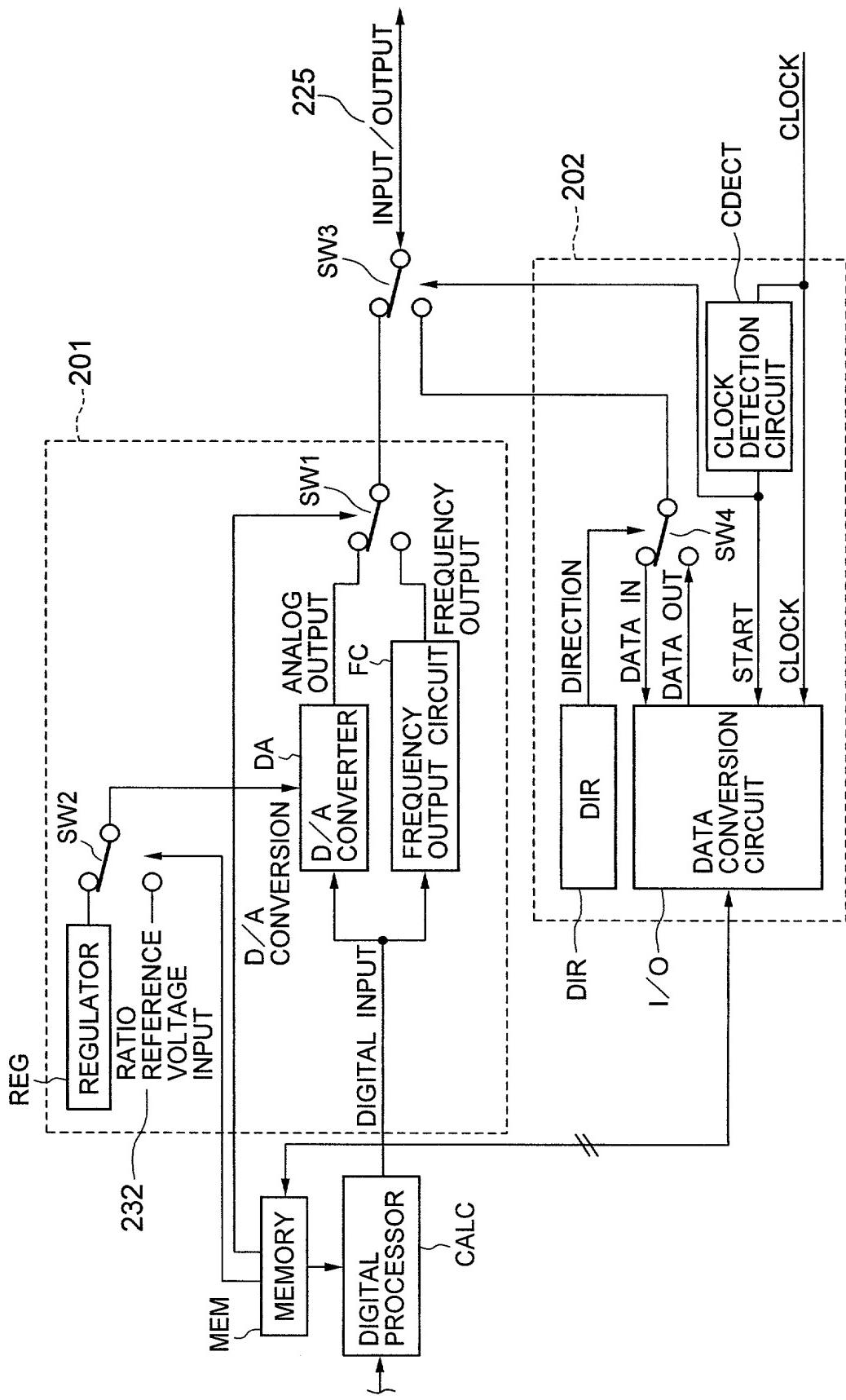


FIG. 22

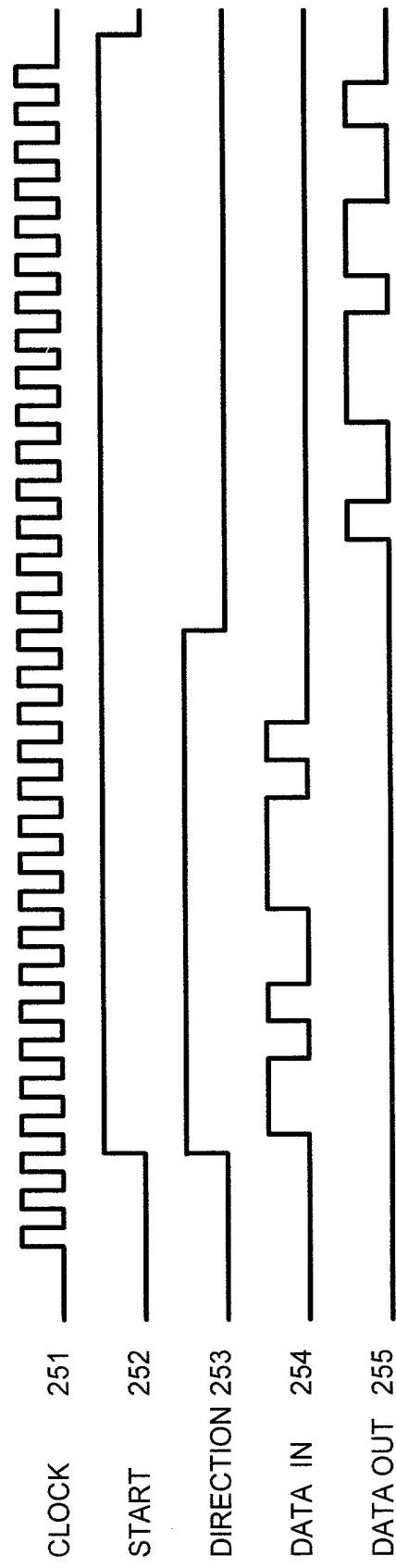


FIG. 23

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 Page 16 of 20

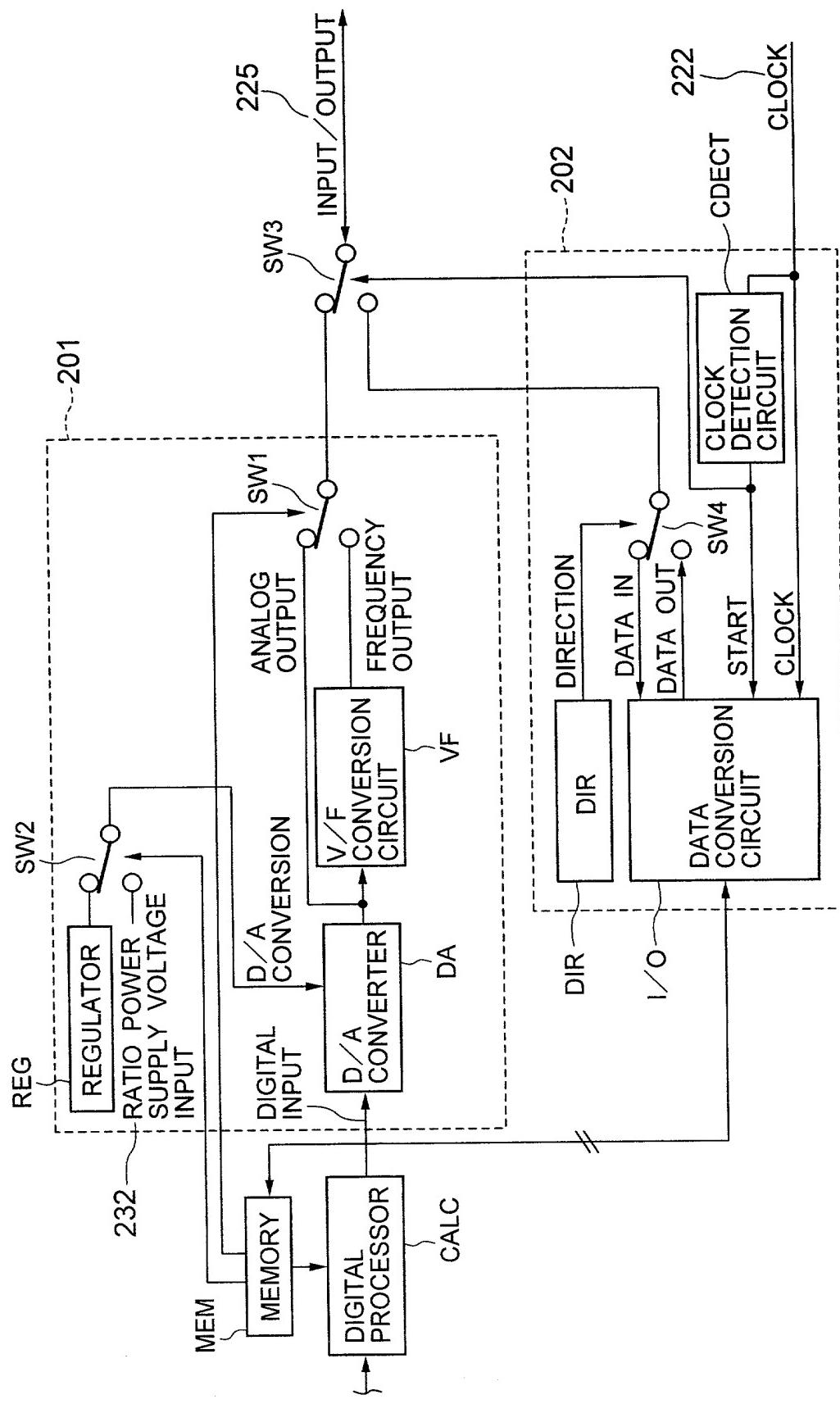


FIG. 24

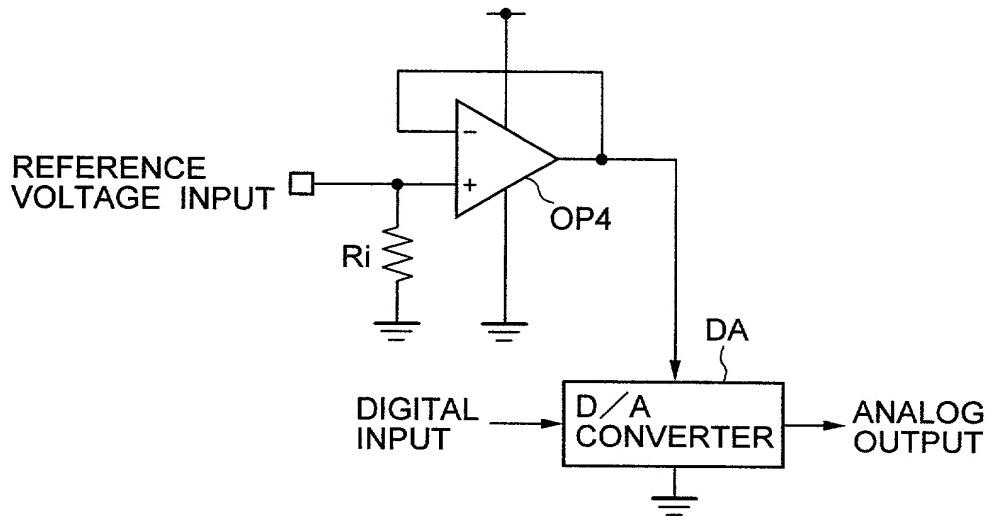


FIG. 25

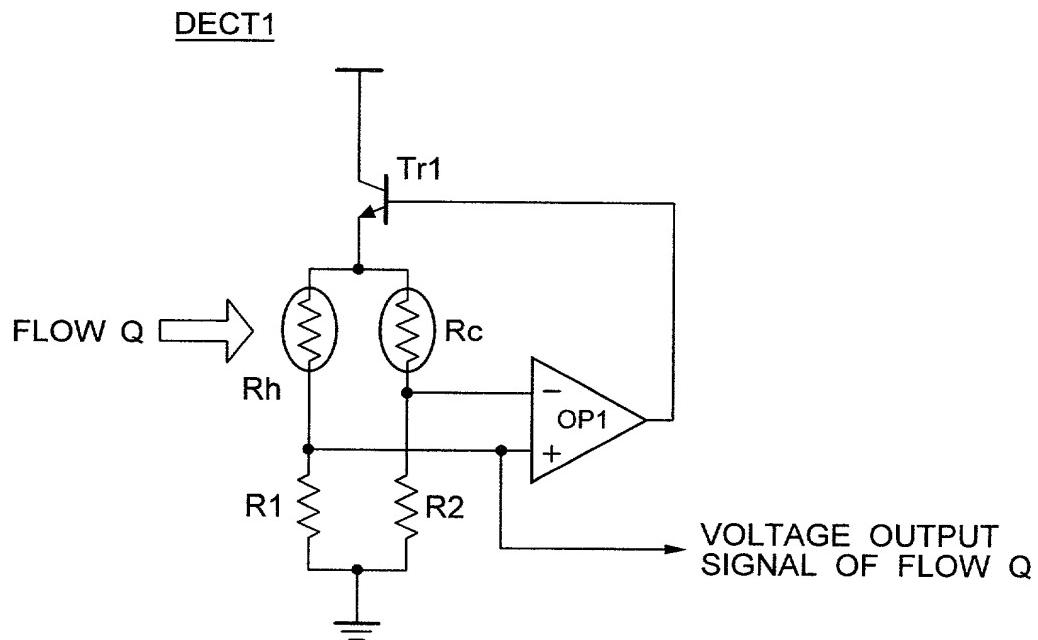


FIG. 26

DECT2

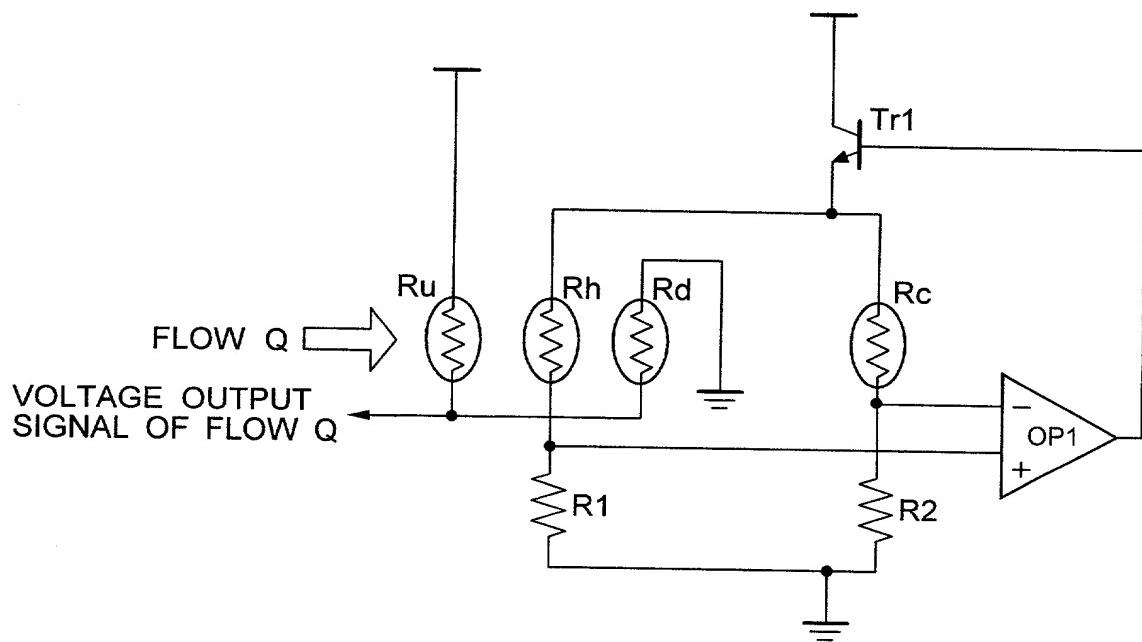


FIG. 27

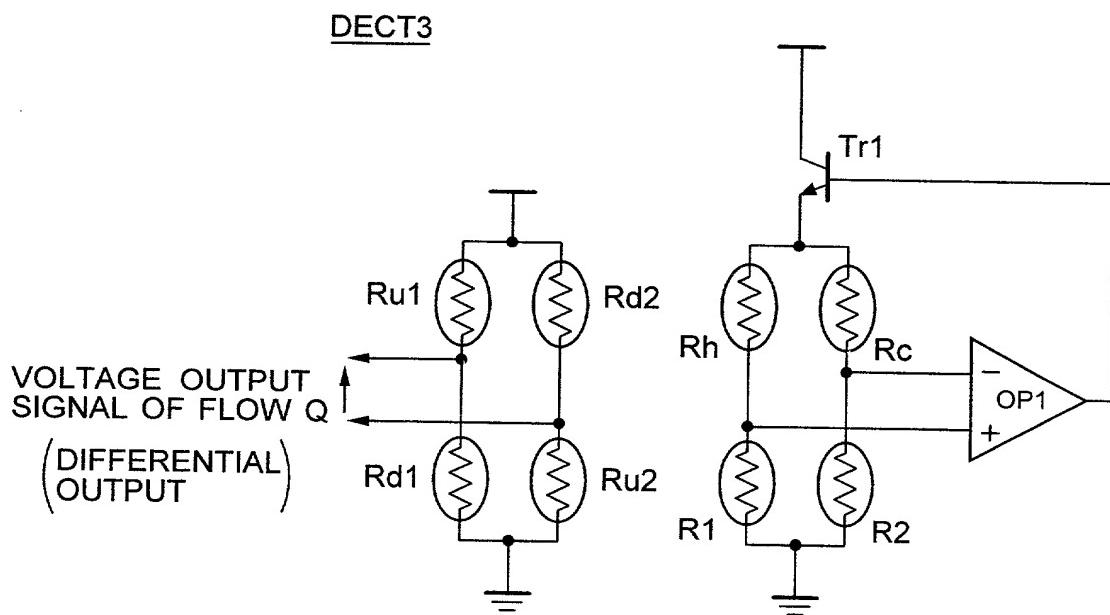


FIG. 28

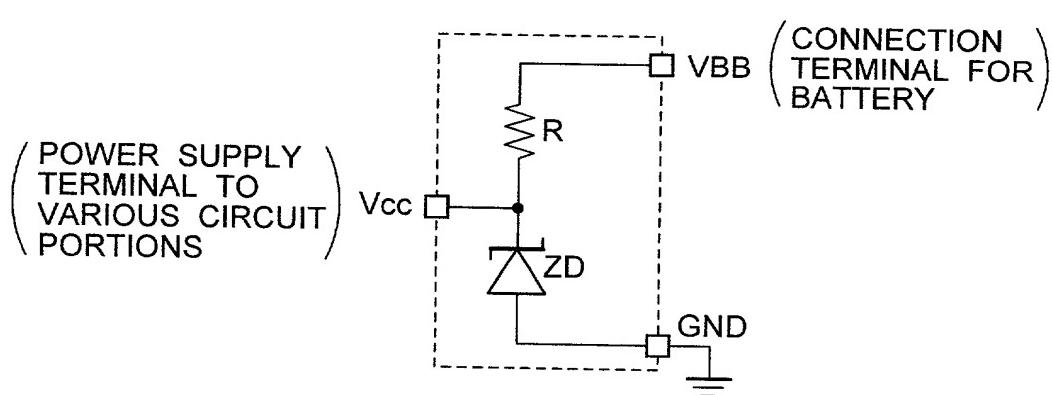


FIG. 29

TYPE	(a) ANALOG ADJUSTMENT	(b) DIGITAL ADJUSTMENT
CIRCUIT CONFIGURATION	<p>FLOW DETECTION CIRCUIT</p> <p>OP2</p> <p>DECT</p> <p>R_{Z2}</p> <p>R_{Z1}</p> <p>R_{S2}</p> <p>R_{S1}</p>	<p>FLOW DETECTION CIRCUIT</p> <p>DECT</p> <p>A/D CONV.</p> <p>DIGITAL PROCESSOR</p> <p>DA</p> <p>CALC</p> <p>AD1</p> <p>D/A CONV.</p> <p>DIGITAL CORRECTION COEFFICIENT</p> <p>PROM</p> <p>MEM</p>
ADJUSTMENT METHOD	RESISTOR TRIMMING	ELECTRIC TRIMMING (STORED IN PROM)
MAN-HOUR OF ADJUSTMENT	LARGE	SMALL